

WE CLAIM

1. A method for saving a network address comprising:
selecting a network address;
acquiring a root address from the network address; and
copying the root address to a computer usable medium.
2. The method of claim 1 wherein selecting the network address, acquiring the root address from the network address, and copying the root address to the computer usable medium are performed without user intervention.
3. The method of claim 1 further comprising viewing the network address using a network browser.
4. The method of claim 1 further comprising placing the copied root address into a bookmark folder.
5. The method of claim 4 further comprising placing the copied root address into a subfolder within the bookmark folder.
6. The method of claim 1 further comprising checking for the existence of an autosave folder on the computer usable medium.
7. The method of claim 6 further comprising creating the autosave folder to the computer usable medium.
8. The method of claim 7 further comprising placing the copied root address into the autosave folder.

9. The method of claim 1 further comprising manipulating attributes associated to the copied root address.

10. The method of claim 1 further comprising checking for a new network address connection.

11. The method of claim 1 further comprising appending the copied network address to a network address list.

12. The method of claim 11 further comprising providing connectivity between the network address list and a network browser.

13. A system for saving a network address comprising:
means for selecting a network address;
means for acquiring a root address from the network address; and
means for copying the root address to a computer usable medium.

14. The system of claim 13 further comprising means for automating the selecting the network address, acquiring the root address from the network address, and copying the root address to the computer usable medium actions.

15. The system of claim 13 further comprising means for checking for the existence of an autosave folder on the computer usable medium.

16. The system of claim 15 further comprising means for creating the autosave folder to the computer usable medium.

17. The system of claim 13 further comprising means for manipulating attributes associated to the copied root address.

18. The system of claim 13 further comprising means for checking for a new network address connection.

19. A computer-usable medium storing a computer program, comprising:
computer-readable program code for selecting a network address;
computer-readable program code for acquiring a root address from the network address; and
computer-readable program code for copying the root address to the computer usable medium.

20. The computer-usable medium of claim 19 further comprising computer-readable program code for automating the selecting the network address, acquiring the root address from the network address, and copying the root address to the computer usable medium actions.